## **AMENDMENTS TO THE CLAIMS**

1. (Currently Amended) A flat lamp, comprising:

an upper glass plate;

a bottom glass plate;

at least one sidewall to form a closed space with the upper glass plate and the bottom

glass plate;

at least two electrodes parallel extending into the closed space;

at least two rear sleeves positioned in the closed space to support the electrodes; and

at least two front glass sleeves secured on the bottom glass plate between sidewalls,

wherein the electrodes extend from the closed space outward through the front glass sleeves and

elongate freely in the front glass sleeves due to heat.

2. (Original) The flat lamp as claimed in claim 1, wherein the end surface of the electrode

to the rear glass sleeve are spaced apart.

3. (Original) The flat lamp as claimed in claim 2, wherein the elongation of the electrodes

due to heating is less than the sum of the linear heating expansion of the rear glass sleeve and the

spacing.

4. (Currently Amended) The flat lamp as claimed in claim 1, wherein the rear glass

sleeve is secured on the bottom glass plate between the sidewalls, and the electrode is held

therein.

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- 5. (Original) The flat lamp as claimed in claim 1, wherein the front glass sleeve is secured on the bottom glass plate and the electrodes are held therein.
- 6. (Original) The flat lamp as claimed in claim 1, wherein the rear glass sleeve is melted to seal the closed space.
- 7. (Original) The flat lamp as claimed in claim 1, wherein the front glass sleeve is melted to secure the electrode and seal the closed space.
- 8. (Currently Amended) The flat lamp as claimed in claim 1, wherein the front glass sleeve is bonded to the bottom glass <u>plate</u> between the sidewalls and the closed space is sealed by means of glass gel.
- 9. (Original) The flat lamp as claimed in claim 1, wherein the electrodes are inserted and secured through the front glass sleeves by melting the front glass sleeves.
- 10. (Original) The flat lamp as claimed in claim 1, wherein the electrodes are inserted and secured through the front glass sleeves by glass gel.

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